

EAST - (10033743.wsp:1)						
File View Edit Tools Window Help						
C P A F S						
Type	Hits	Search Text			DBs	Time Stamp
BRS	33	(polymer with mobility) and 257/40.ccls.			USPAT; US-PGPUB	2003/03/07
BRS	14	(257/40.ccls.) and (poly adi methyl adi methacrylate)			USPAT; US-PGPUB	2003/03/07
BRS	0	(257/5.ccls.) and ((poly adi methyl adi methacrylate) with (gate adi (insulator or insulating or insulation or dielec			USPAT; US-PGPUB	2003/03/07
BRS	0	((poly adi methyl adi methacrylate) same (gate adi (insulator or insulating or insulation or dielectric)).)			USPAT; US-PGPUB	2003/03/07
BRS	0	((poly adi methyl adi methacrylate) with (gate adi (insulator or insulating or insulation or dielectric)).)			USPAT; US-PGPUB	2003/03/07
BRS	17	((photo or light) adi (responsive or sensitive)) and 257/40.ccls.			USPAT; US-PGPUB	2003/03/07
BRS	17	("6331356" "6323309" "6271107" "6246105" "6204515" "6159779" "6060338" "5998804" "5908583" "5677545			USPAT; US-PGPUB	2003/03/07
BRS	2	((photo or light) adi (responsive or sensitive)) and ( (polymer with (gate adi (insulator or insulating or insulation			USPAT; US-PGPUB	2003/03/07
BRS	26	((photo or light) adi (responsive or sensitive or sensor or sensing)) and 257/40.ccls.			USPAT; US-PGPUB	2003/03/07
BRS	1	"20020084504"			USPAT; US-PGPUB	2003/03/07
BRS	6	((photo or light) adi (responsive or sensitive or sensor or sensing)) and ((semiconducting or semiconductive or			USPAT; US-PGPUB	2003/03/07
BRS	18	((photo or light) with (responsive or sensitive or sensor or sensing)) and ( (semiconducting or semiconductive			USPAT; US-PGPUB	2003/03/07
BRS	23	(alcohol with (poly adi vinyl adi phenol))			USPAT; US-PGPUB	2003/03/07
BRS	11	((photo or light) adi (responsive or sensitive)) and (organic with (fet or (field adi effect adi transistor) or mosfet			USPAT; US-PGPUB	2003/03/09
BRS	24	(polymer with channel) and (organic with (fet or (field adi effect adi transistor) or mosfet or igfet or transistor))			USPAT; US-PGPUB	2003/03/09
BRS	1	((photo or light or image) adi (responsive or sensitive or sensor or sensing or detecting or detector)) and ((poly			USPAT; US-PGPUB	2003/03/09
BRS	8	((photo or light or image) adi (responsive or sensitive or sensor or sensing or detecting or detector)) and ("490			USPAT; US-PGPUB	2003/03/09
BRS	28	((photo or light or image) adi (responsive or sensitive or sensor or sensing or detecting or detector)) same (org			USPAT; US-PGPUB	2003/03/09
BRS	14	((photo or light or image) adi (responsive or sensitive or sensor or sensing or detecting or detector)) same (org			USPAT; US-PGPUB	2003/03/09
BRS	2	("p3ot" or "p3ot" or "p3at" or (alkyl adi thiophene) or (octyl adi thiophene) or (hexyl adi thiophene) ) and (((photo o			USPAT; US-PGPUB	2003/03/11
BRS	2	(("p3ot" or "p3ot" or "p3at" or (alkyl adi thiophene) or octylthiophene or hexylthiophene) with (source or drain))			USPAT; US-PGPUB	2003/03/11
BRS	1	(("p3ot" or "p3ot" or "p3at" or (alkyl adi thiophene) or octylthiophene or hexylthiophene) with channel)			USPAT; US-PGPUB	2003/03/11
BRS	1	(("p3ot" or "p3ot" or "p3at" or (alkyl adi thiophene) or octylthiophene or hexylthiophene) same channel)			USPAT; US-PGPUB	2003/03/11
BRS	1	(("p3ot" or "p3ot" or "p3at" or (alkyl adi thiophene) or octylthiophene or hexylthiophene) same channel)			USPAT; US-PGPUB	2003/03/11
BRS	0	(("p3ot" or "p3ot" or "p3at" or (alkyl adi thiophene) or octylthiophene or hexylthiophene) same channel)			EPO; JPO; DERWENT; IBM	2003/03/11
BRS	0	(("p3ot" or "p3ot" or "p3at" or (alkyl adi thiophene) or octylthiophene or hexylthiophene) and channel)			EPO; JPO; DERWENT; IBM	2003/03/11
BRS	0	(("p3ot" or "p3ot" or "p3at" or (alkyl adi thiophene) or (octyl adi thiophene) or (hexyl adi thiophene) )and channel)			USPAT; US-PGPUB	2003/03/11
BRS	12	(("p3ot" or "p3ot" or "p3at" or (alkyl adi thiophene) or (octyl adi thiophene) or (hexyl adi thiophene) )and channel)			USPAT; US-PGPUB	2003/03/11
BRS	0	(("p3ot" or "p3ot" or "p3at" or (alkyl adi thiophene) or (octyl adi thiophene) or (hexyl adi thiophene) )and channel)			USPAT; US-PGPUB	2003/03/11
BRS	0	(("p3ot" or "p3ot" or "p3at" or (alkyl adi thiophene) or (octyl adi thiophene) or (hexyl adi thiophene) ) with tft)			USPAT; US-PGPUB	2003/03/11
BRS	0	(("p3ot" or "p3ot" or "p3at" or (alkyl adi thiophene) or (octyl adi thiophene) or (hexyl adi thiophene) ) with tft)			USPAT; US-PGPUB	2003/03/11
BRS	0	(("p3ot" or "p3ot" or "p3at" or (alkyl adi thiophene) or (octyl adi thiophene) or (hexyl adi thiophene) ) same tft)			USPAT; US-PGPUB	2003/03/11
BRS	7	(("p3ot" or "p3ot" or "p3at" or (alkyl adi thiophene) or (octyl adi thiophene) or (hexyl adi thiophene) ) and tft)			USPAT; US-PGPUB	2003/03/11
BRS	2	(("p3ot" or "p3ot" or "p3at" or (alkyl adi thiophene) or (octyl adi thiophene) or (hexyl adi thiophene) ) with (mosfet o			USPAT; US-PGPUB	2003/03/11
BRS	1	(("p3ot" or "p3ot" or "p3at" or (alkyl adi thiophene) or (octyl adi thiophene) or (hexyl adi thiophene) ) and ((organic			USPAT; US-PGPUB	2003/03/11
BRS	1	(photo adi transistor) and ((organic adi (mosfet or igfet or fet or transistor or tft or (thin adi film adi transistor)			USPAT; US-PGPUB	2003/03/11
BRS	1	(photo adi transistor) and (organic with (mosfet or igfet or fet or transistor or tft or (thin adi film adi transistor)			USPAT; US-PGPUB	2003/03/11
BRS	1	(257/462.ccls.) and (organic with channel)			USPAT; US-PGPUB	2003/03/26
BRS	2	(257/462.ccls.) and (organic.ab.)			USPAT; US-PGPUB	2003/03/26
BRS	2	(257/462.ccls.) and (organic.clm.)			USPAT; US-PGPUB	2003/03/26
BRS	1	("p3ot" or "p3ot" or "p3at" or (alkyl adi thiophene) or (octyl adi thiophene) or (hexyl adi thiophene) )and (257/462.c			USPAT; US-PGPUB	2003/03/26
BRS	6	((257/5.ccls.) or (438/5.ccls.) ) and otf			USPAT; US-PGPUB	2003/03/26

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42	BRS	6	((257/\$.cccls.) or (438/\$.cccls.)) and otft	USPAT; US-PGPUB	2003/03/26	
43	BRS	2	(organic adj substrate), and (((photo or light or image) adj (responsive or sensitive or sensor or sensing or con	USPAT; US-PGPUB	2003/03/26	
44	BRS	36	(organic with (transistor or fet or mosfet or iqfet or misfet) with application with light)	USPAT; US-PGPUB	2003/03/26	
45	BRS	8	(photosensing adj (transistor or fet or mosfet or iqfet or misfet))	USPAT; US-PGPUB	2003/03/31	
46	BRS	24	((display adj device) with (photo\$1transistor or (photo adj transistor)))	USPAT; US-PGPUB	2003/03/31	
47	BRS	10	(display same (photo\$1transistor or (photo adj transistor))) and (257/\$.cccls.)	USPAT; US-PGPUB	2003/04/01	
48	BRS	7	(funayama and satoishi).in.	USPAT; US-PGPUB	2003/04/01	
49	BRS	14	(hirai and katsura).in.	USPAT; US-PGPUB	2003/04/01	
50	BRS	12	(eguchi and toshiya).in.	USPAT; US-PGPUB	2003/04/01	
51	BRS	0	((organic adj (tft or thin\$1film or (thin adj film))) adj (mosfet or iqfet or transistor or fet or (field adj effect))) ) a	USPAT; US-PGPUB	2003/04/01	
52	BRS	4	(organic with (mosfet or iqfet or transistor or fet or (field adj effect))) and (257/431.cccls.)	USPAT; US-PGPUB	2003/04/01	
53	BRS	6	(organic.ti.) and (257/431.cccls.)	USPAT; US-PGPUB	2003/04/01	
54	BRS	12	((organic.ab.) and (257/431.cccls.)) not ((organic.ti.) and (257/431.cccls.))	USPAT; US-PGPUB	2003/04/01	
55	BRS	17	(organic.ab.) and (257/431.cccls.)	USPAT; US-PGPUB	2003/04/01	
56	BRS	2	(organic.ab.) and (257/462.cccls.)	USPAT; US-PGPUB	2003/04/01	
57	BRS	1	(organic.ti.) and (257/462.cccls.)	USPAT; US-PGPUB	2003/04/01	
58	BRS	0	((organic adj (mosfet or iqfet or transistor or fet or (field adj effect) or tft)) ) and (phototransistor or photo\$1	EPO; JPO; DERWENT; IBM	2003/04/01	
59	BRS	0	((organic adj (mosfet or iqfet or transistor or fet or (field adj effect) or tft)) ) and ((light or photo) adj (sensin	EPO; JPO; DERWENT; IBM	2003/04/01	
60	BRS	19	((display adj device) with (light or infrared or radiation or photo)adj (sensing or sensitive or responsive or sens	USPAT; US-PGPUB	2003/04/01	
61	BRS	21	(257/462.cccls.) and organic	USPAT; US-PGPUB	2003/04/09	
62	BRS	21	(257/462.cccls.) and organic	USPAT; US-PGPUB	2003/04/09	
63	BRS	5	(photo adj transistor) and (organic with (mos\$1fet or iq\$1fet or mis\$1fet or fet or transistor or tft or (thin adj fil	USPAT; US-PGPUB	2003/04/09	
64	BRS	6	((photo or light) adj (responsive or sensitive or sensor or sensing)) and ((semiconducting or semiconductive or	USPAT; US-PGPUB	2003/04/09	
65	BRS	6	((photo or light) adj (responsive or sensitive or sensor or sensing)) and ((semiconducting or semiconductive or	USPAT; US-PGPUB	2003/04/09	
66	BRS	2	(organic with (mosfet or iqfet or transistor or fet or (field adj effect))) and (257/462.cccls.)	USPAT; US-PGPUB	2003/04/09	
67	BRS	2	(organic with (mosfet or iqfet or transistor or fet or (field adj effect))) and (257/462.cccls.)	USPAT; US-PGPUB	2003/04/09	
68	BRS	7	(display with (photo\$1transistor or (photo adj transistor))) and (257/\$.cccls.)	USPAT; US-PGPUB	2003/04/09	
69	BRS	7	(display with (photo\$1transistor or (photo adj transistor))) and (257/\$.cccls.)	USPAT; US-PGPUB	2003/04/09	
70	BRS	10	(organic adj (mosfet or iqfet or transistor or fet or (field adj effect) or tft)) and ((light or infrared or radiation	USPAT; US-PGPUB	2003/04/09	
71	BRS	3	((photo or light or image) adj (responsive or sensitive or sensor or sensing or detecting or detector)) and ((org	USPAT; US-PGPUB	2003/04/09	
72	BRS	11	(organic adj (mosfet or iqfet or transistor or fet or (field adj effect) or tft)) and (sensing or sensitive or resp	EPO; JPO; DERWENT; IBM	2003/04/09	
73	BRS	11	(organic adj (mosfet or iqfet or transistor or fet or (field adj effect) or tft)) and (sensing or sensitive or resp	EPO; JPO; DERWENT; IBM	2003/04/09	
74	BRS	5	(photo adj transistor) and (organic with (mos\$1fet or iq\$1fet or mis\$1fet or fet or transistor or tft or (thin adj fil	USPAT; US-PGPUB	2003/04/09	
75	BRS	5	(photo adj transistor) and (organic with (mos\$1fet or iq\$1fet or mis\$1fet or fet or transistor or tft or (thin adj fil	USPAT; US-PGPUB	2003/04/09	
76	BRS	15	(organic with channel) and (((photo or light or image) adj (responsive or sensitive or sensor or sensing or cond	USPAT; US-PGPUB	2003/04/09	
77	BRS	16	((photo or light or image) adj (responsive or sensitive or sensor or sensing or detecting or detector)) and (orga	USPAT; US-PGPUB	2003/04/09	
78	BRS	2	((organic adj (mosfet or iqfet or fet or transistor or tft or (thin adj film adj transistor) or (thin\$1film adj transistor	USPAT; US-PGPUB	2003/04/09	
79	BRS	16	((photo or light or image) adj (responsive or sensitive or sensor or sensing or detecting or detector)) and (orga	USPAT; US-PGPUB	2003/04/09	
80	BRS	3	((photo or light or image) adj (responsive or sensitive or sensor or sensing or detecting or detector)) and ((org	USPAT; US-PGPUB	2003/04/09	
81	BRS	2	((organic adj (mosfet or iqfet or fet or transistor or tft or (thin adj film adj transistor) or (thin\$1film adj transistor	USPAT; US-PGPUB	2003/04/09	
82	BRS	20	((photo or light or image) adj (responsive or sensitive or sensor or sensing or detecting or detector)) same (org	USPAT; US-PGPUB	2003/04/09	
83	BRS	8	nolvmr and (257/462.cccls.)	USPAT; US-PGPUB	2003/04/09	

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83	BRS 8	polymer and (257/462.ccls.)	USPAT; US-PGPUB	2003/04/09		
84	BRS 21	((photo or light or image) adj (responsive or sensitive or sensor or sensing or detecting or detector)) same (or	USPAT; US-PGPUB	2003/04/09		
85	BRS 4	(organic with (mosfet or igfet or transistor or fet or (field adj effect) or tft) ) and (257/431.ccls.)	USPAT; US-PGPUB	2003/04/09		
86	BRS 8	polymer and (257/462.ccls.)	USPAT; US-PGPUB	2003/04/09		
87	BRS 4	(organic with (mosfet or igfet or transistor or fet or (field adj effect) or tft) ) and (257/431.ccls.)	USPAT; US-PGPUB	2003/04/09		
88	BRS 15	(organic with channel) and (((photo or light or image) adj (responsive or sensitive or sensor or sensing or cond	USPAT; US-PGPUB	2003/04/09		
89	BRS 12	((p3ot" or "p3ot" or "p3at" or (alkyl adj thiopene) or (octyl adj thiopene) or (hexyl adj thiopene) ) and channel)	USPAT; US-PGPUB	2003/04/09		
90	BRS 15	(organic with channel) and (((photo or light or image) adj (responsive or sensitive or sensor or sensing or cond	USPAT; US-PGPUB	2003/04/09		
91	BRS 26	((photo or light or image) adj (responsive or sensitive or sensor or sensing or detecting or detector)) and (((25	USPAT; US-PGPUB	2003/04/09		
92	BRS 13	((p3ot" or "p3ot" or "p3at" or (alkyl adj thiopene) or (octyl adj thiopene) or (hexyl adj thiopene) ) and channel)	USPAT; US-PGPUB	2003/04/09		
93	BRS 1	"20020084504"	USPAT; US-PGPUB	2003/04/09		
94	BRS 28	((photo or light or image) adj (responsive or sensitive or sensor or sensing or detecting or detector)) and (((25	USPAT; US-PGPUB	2003/04/09		
95	BRS 8	((photo or light or image) adj (responsive or sensitive or sensor or sensing or detecting or detector)) same (or	USPAT; US-PGPUB	2003/04/09		
96	BRS 16	((semiconducting or semiconductive or semiconductor) adj polymer) and ((source or drain) with polymer)) and	USPAT; US-PGPUB	2003/04/09		
97	BRS 21	((semiconducting or semiconductive or semiconductor) adj polymer) and ((source or drain) with polymer)) and	USPAT; US-PGPUB	2003/04/09		
98	BRS 2	((organic with pixel) and (257/\$.ccls.) ) and (photo\$1transistor or (photo adj transistor))	USPAT; US-PGPUB	2003/04/09		
99	BRS 13	(organic with (photo\$1transistor or (photo adj transistor)) )	USPAT; US-PGPUB	2003/04/09		
100	BRS 9	(organic with (photo\$1transistor or (photo adj transistor)) )	EPO; JPO; DERWENT; IBM	2003/04/09		
101	BRS 5	((display adj device) with ((light or infrared or radiation or photo)adj (sensing or sensitive or responsive or sens	EPO; JPO; DERWENT; IBM	2003/04/09		
102	BRS 4	"01259563"	JPO; DERWENT	2003/04/09		
103	BRS 6	"5355235"	USPAT; US-PGPUB	2003/04/09		
104	BRS 9	((photo or light or image) adj (responsive or sensitive or sensor or sensing or detecting or detector)) same (or	USPAT; US-PGPUB	2003/06/04		
105	BRS 34	((photo or light or image) adj (responsive or sensitive or sensor or sensing or detecting or detector)) same (or	USPAT; US-PGPUB	2003/06/04		
106	BRS 0	((photo or light or image) adj (responsive or sensitive or sensor or sensing or detecting or detector)) and ( ((or	USPAT; US-PGPUB	2003/06/04		
107	BRS 0	((photo or light or image) adj (responsive or sensitive or sensor or sensing or detecting or detector)) and ( ((or	USPAT; US-PGPUB	2003/06/04		
108	BRS 39	(( ((organic or polymer or polymeric) with depletion) and ( tft or fet or (field adj effect) or mosfet or igfet or tran	USPAT; US-PGPUB	2003/06/04		
109	BRS 39	(( ((organic or polymer or polymeric) with depletion) and ( tft or fet or (field adj effect) or mosfet or igfet or tran	USPAT; US-PGPUB	2003/06/04		
110	BRS 2	(	USPAT; US-PGPUB	2003/06/04		
111	BRS 4	"5232631" and (257/431-466.ccls.)	USPAT; US-PGPUB	2003/06/04		
112	BRS 2	(organic adj active adj layer) and ( tft or fet or (field adj effect) or mosfet or igfet or transistor) and (257/431-4	USPAT; US-PGPUB	2003/06/04		
113	BRS 19	(organic adj ( tft or thin\$1film or (thin adj film) ) ) and (257/431-466.ccls.)	USPAT; US-PGPUB	2003/06/04		
114	BRS 0	((photo or light or image) adj (responsive or sensitive or sensor or sensing or detecting or detector)) and ( ((or	USPAT; US-PGPUB	2003/06/04		
115	BRS 3	((photo or light or image) adj (responsive or sensitive or sensor or sensing or detecting or detector)) and ((org	USPAT; US-PGPUB	2003/06/04		
116	BRS 19	((organic adj ( tft or thin\$1film or (thin adj film) ) ) and (257/431-466.ccls.) ) and (photo or light or image)	USPAT; US-PGPUB	2003/06/04		
117	BRS 0	("5892244" "6060333" "6060338") and (257/431-466.ccls.)	USPAT; US-PGPUB	2003/06/04		
118	BRS 0	((photo or light or image) adj (responsive or sensitive or sensor or sensing or detecting or detector)) and ("589	USPAT; US-PGPUB	2003/06/04		
119	BRS 17	"5892244" "6060333" "6060338"	USPAT; US-PGPUB	2003/06/04		
120	BRS 8	"6569707"	USPAT; US-PGPUB	2003/06/04		
121	BRS 0	("6569707"	USPAT; US-PGPUB	2003/06/04		
122	BRS 10	(organic adj (mosfet or igfet or transistor or fet or (field adj effect) or tft) ) and ((light or infrared or radiation	USPAT; US-PGPUB	2003/06/04		
123	BRS 7	(organic adj (semiconductive or semiconducting or semiconductive) ) and (257/431-466.ccls.)	USPAT; US-PGPUB	2003/06/04		
124	BRS 0	(organic adj depletion ) and (257/431-466.ccls.)	USPAT; US-PGPUB	2003/06/04		

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File View Edit Tools Window Help						
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	Type	Hits	Search Text	DBs	Time Stamp	
165	BRS	6	((photo or light or image) adj (responsive or sensitive or sensing or detecting or detector)) and ((p3at ) and ((	USPAT: US-PGPUB	2003/11/06	
166	BRS	1	"20020084504"	USPAT: US-PGPUB	2003/11/06	
167	BRS	0	"2002/0084504"	USPAT: US-PGPUB	2003/11/06	
168	BRS	14	"5596208"	USPAT: US-PGPUB	2003/11/06	
169	BRS	2	"5596208"	USPAT: US-PGPUB	2003/11/06	
170	BRS	23	((photo or light or image) adj (responsive or sensitive or sensing or detecting or detector or sensor)) and (nara	USPAT: US-PGPUB	2003/11/06	
171	BRS	8	( "5331138"	USPAT: US-PGPUB	2003/11/06	
172	BRS	0	((photo or light or image) adj (responsive or sensitive or sensing or detecting or detector or sensor)) and (( "	USPAT: US-PGPUB	2003/11/06	
173	BRS	1	((photo or light or image) adj (responsive or sensitive or sensing or detecting or detector or sensor)) and ((pol	USPAT: US-PGPUB	2003/11/06	
174	BRS	12	((photo or light or image) adj (responsive or sensitive or sensing or detecting or detector or sensor)) with (dn	USPAT: US-PGPUB	2003/11/06	
175	BRS	1	( "0528662" "0575187" "716459" "717445" "786820" "2360177" 90/08402 )	EPO	2003/11/06	
176	BRS	6	( "528662" "575187" "716459" "717445" "786820" "2360177" 90/08402 )	EPO	2003/11/06	
177	BRS	1	( "528662" "575187" "716459" "717445" "786820" "2360177" 90/08402 ) and ((photo or light or ima	EPO	2003/11/06	
178	BRS	15	( "528662" "575187" "716459" "717445" "786820" "2360177" 90/08402 )	DERWENT	2003/11/06	
179	BRS	6	( "528662" "575187" "716459" "717445" "786820" "2360177" 90/08402 ) and organic	DERWENT	2003/11/06	
180	BRS	1	( "9008402" )	DERWENT	2003/11/06	
181	BRS	1	6326640 pn.	USPAT: US-PGPUB	2003/11/06	
182	BRS	4	((photo or light or image) adj (responsive or sensitive or sensing or detecting or detector)) and ((US-6433359-	USPAT: US-PGPUB	2003/11/06	
183	BRS	12	(polyalkylthiophene ) and ((257/\$3.cor.) or (438/\$3.cor.)) and (@ad<20011229 or @rlad<20011229)	USPAT: US-PGPUB	2003/11/06	
184	BRS	3	"9954936"	EPO; DERWENT	2003/11/06	
185	BRS	0	((photo or light or image) adj (responsive or sensitive or sensing or detecting or detector)) and (66063139 pn.)	USPAT: US-PGPUB	2003/11/06	
186	BRS	18	((photo or light or image) adj (responsive or sensitive or sensing or detecting or detector)) with (tft or (thin a	USPAT: US-PGPUB	2003/11/07	
187	BRS	1	((photo or light or image) adj (responsive or sensitive or sensing or detecting or detector)) and (6603139 pn.)	USPAT: US-PGPUB	2003/11/07	
188	BRS	6	(p3at ) and p3ht and ((257/\$3.cor.) or (438/\$3.cor.)) and (@ad<20011229 or @rlad<20011229)	USPAT: US-PGPUB	2003/11/07	
189	BRS	32	( "20010052597"	USPAT: US-PGPUB	2003/11/07	
190	BRS	0	(p3at or p3ht) and (US-20020190253-A1.DID. and (((photo or light or image) adj (responsive or sensitive or	USPAT: US-PGPUB	2003/11/07	
191	BRS	0	(p3at or p3ht) and ((257/290.cor.) and (@ad<20011229 or @rlad<20011229)	USPAT: US-PGPUB	2003/11/07	
192	BRS	2	(organic with (fet or misfet or mosfet or iqfet or mesfet or (field adj effect) or transistor or tft or thin\$1film\$1tra	USPAT: US-PGPUB	2003/11/07	
193	BRS	6	(organic with (fet or misfet or mosfet or iqfet or mesfet or (field adj effect) or transistor or tft or thin\$1film\$1tra	USPAT: US-PGPUB	2003/11/07	
194	BRS	3	(organic with (fet or misfet or mosfet or iqfet or mesfet or (field adj effect) or transistor or tft or thin\$1film\$1tra	USPAT: US-PGPUB	2003/11/07	
195	BRS	9	"5693977" and (@ad<20011229 or @rlad<20011229)	USPAT: US-PGPUB	2003/11/07	
196	BRS	4	((photo or light or image) adj (responsive or sensitive or sensing or detecting or detector)) and (( "200100525	USPAT: US-PGPUB	2003/11/07	
197	BRS	8	((photo or light or image) adj (sensor)) and (( "20010052597"	USPAT: US-PGPUB	2003/11/07	
198	BRS	1	((photo or light or image) adj (responsive or sensitive or sensing or detecting or detector)) and (6603139 pn.)	USPAT: US-PGPUB	2003/11/12	
199	BRS	6	(organic with (fet or misfet or mosfet or iqfet or mesfet or (field adj effect) or transistor or tft or thin\$1film\$1tra	USPAT: US-PGPUB	2003/11/12	
200	BRS	0	((organic with (fet or misfet or mosfet or iqfet or mesfet or (field adj effect) or transistor or tft or thin\$1film\$1tr	USPAT: US-PGPUB	2003/11/12	
201	BRS	4	((photo or light or image) adj (responsive or sensitive or sensing or detecting or detector)) and (( "200100525	USPAT: US-PGPUB	2003/11/12	
202	BRS	0	(photo\$1responsive or light\$1responsive or image\$1responsive or photo\$1sensitive or light\$1sensitive or imag	USPAT: US-PGPUB	2003/11/12	
203	BRS	6	(organic with (fet or misfet or mosfet or iqfet or mesfet or (field adj effect) or transistor or tft or thin\$1film\$1tra	USPAT: US-PGPUB	2003/11/12	
204	BRS	23	((photo or light or image) adj (responsive or sensitive or sensing or detecting or detector or sensor)) with org	USPAT: US-PGPUB	2003/11/12	
205	BRS	31	(US-6433359-\$ or US-6451415-\$ or US-6452212-\$ or US-6512172-\$ or US-6545290-\$ or US-6433357-\$ or U	USPAT: US-PGPUB	2003/11/12	
206	BRS	31	( "20030038590"	USPAT: US-PGPUB	2003/11/12	
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206	BRS	31	( "20030038590"	USPAT; US-PGPUB 2003/11/12
207	BRS	30	((photo or light or image) adj (responsive or sensitive or sensing or detecting or detector or sensor)) with org	USPAT; US-PGPUB 2003/11/12
208	BRS	2	"9925028"	DERWENT 2003/11/12
209	BRS	2	"9925028"	DERWENT 2003/11/12
210	BRS	27	polyparaphenylenevinylene with organic	USPAT; US-PGPUB 2003/11/12
211	BRS	3	"20010052597"	USPAT; US-PGPUB 2003/11/12
212	BRS	5	((photo or light or image) adj (responsive or sensitive or sensing or detecting or detector or sensor)) and (( "2	USPAT; US-PGPUB 2003/11/12
213	BRS	1	"20020057398" and (transistor or tft)	USPAT; US-PGPUB 2003/11/12
214	BRS	5	((photo or light or image) adj (responsive or sensitive or sensing or detecting or detector or sensor)) and (( "2	USPAT; US-PGPUB 2003/11/12
215	BRS	15	((photo or light or image) adj (responsive or sensitive or sensing or detecting or detector or sensor)) and (( "2	USPAT; US-PGPUB 2003/11/12
216	BRS	1	"20020084504" and (high adj dielectric)	USPAT; US-PGPUB 2003/11/12
217	BRS	15	((photo or light or image) adj (responsive or sensitive or sensing or detecting or detector or sensor)) and (( "2	USPAT; US-PGPUB 2003/11/12
218	BRS	28	(p3ht )	USPAT; US-PGPUB 2003/11/12
219	BRS	3	(p3ht ) with light	USPAT; US-PGPUB 2003/11/12
220	BRS	2	(p3ht ) and ( "20020017612" "6303943" ).did.	USPAT; US-PGPUB 2003/11/12
221	BRS	1	poly\$1 "3-hexylthiophene" with mobility	USPAT; US-PGPUB 2003/11/12
222	BRS	0	poly\$1 "3-hexyl thiophene" with mobility	USPAT; US-PGPUB 2003/11/12
223	BRS	6	p3ht with mobility	USPAT; US-PGPUB 2003/11/12
224	BRS	3	(poly adj hexylthiophene )	USPAT; US-PGPUB 2003/11/12
225	BRS	27	(gold with transparent with "100 nm" )	USPAT; US-PGPUB 2003/11/12
226	BRS	1	glass and (6197663.pn.)	USPAT; US-PGPUB 2003/11/12
227	BRS	0	( p3ht with acceptor)	USPAT; US-PGPUB 2003/11/12
228	BRS	2	( p3ht with doped)	USPAT; US-PGPUB 2003/11/12
229	BRS	14	( (glass adj substrate) with polyimide ) and tft and (257/\$3.cor.)	USPAT; US-PGPUB 2003/11/15
230	BRS	26	polyimide with transparent with micron	USPAT; US-PGPUB 2003/11/15
231	BRS	1	(polyimide with transparent with nm) and ((257/\$3.cor.) or (438/\$3.cor.))	USPAT; US-PGPUB 2003/11/15
232	BRS	35	polyimide with transparent with nm not wavelength	USPAT; US-PGPUB 2003/11/15
233	BRS	1	((pmma) with (gate adj (dielectric or insulator or insulating or insulation)) )	EPO; JPO; DERWENT; IBM 2003/11/15
234	BRS	33	(mylar with flexible) and ((257/\$3.cor.) or (438/\$3.cor.))	USPAT; US-PGPUB 2003/11/15
235	BRS	3	((polymethyl adj methacrylate) with (gate adj (dielectric or insulator or insulating or insulation)) )	USPAT; US-PGPUB 2003/11/15
236	BRS	1	((pmma) with (tft) )	USPAT; US-PGPUB 2003/11/15
237	BRS	16	((polymethyl adj methacrylate) with (gate) )	USPAT; US-PGPUB 2003/11/15
238	BRS	8	"9803087"	EPO; DERWENT 2003/11/15
239	BRS	0	"qb9803087"	EPO; DERWENT 2003/11/15
240	BRS	0	9721808.5	EPO; DERWENT 2003/11/15
241	BRS	0	"97218085"	EPO; DERWENT 2003/11/15
242	BRS	0	"qb097218085"	EPO; DERWENT 2003/11/15
243	BRS	1	"qb09721808"	EPO; DERWENT 2003/11/15
244	BRS	0	GB002330451	EPO; DERWENT 2003/11/15
245	BRS	0	"002330451"	EPO; DERWENT 2003/11/15
246	BRS	3	"2330451"	EPO; DERWENT 2003/11/15
247	BRS	6	((polymethyl adj methacrylate) with (gate) ) and ((257/\$3.cor.) or (438/\$3.cor.))	USPAT; US-PGPUB 2003/11/15

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329	BRS	6	( poly adi "3-octylthiophene" ) and ( @ad<20010102 )	EPO; JPO; DERWENT; IBM	2003/11/17		
330	BRS	2	p30t and ( @ad<20010102 ) and ( (257/\$3.cor.) or (438/\$3.cor.) )	USPAT; US-PGPUB	2003/11/17		
331	BRS	5	(( ( "3-octylthiophene" ) and ( @ad<20010102 ) ) and semiconductor) not ((( poly adi "3-octylthiophene" ) and ( @	USPAT; US-PGPUB	2003/11/17		
332	BRS	0	p30t and ( @ad<20010102 )	EPO; JPO; DERWENT; IBM	2003/11/17		
333	BRS	1	"6331356" and transducer	USPAT; US-PGPUB	2003/11/17		
334	BRS	0	"6331356" and octylthiophene	USPAT; US-PGPUB	2003/11/17		
335	BRS	1	"6331356" and octylthiophene	USPAT; US-PGPUB	2003/11/17		
336	BRS	6	(( ( "octylthiophene" ) and ( @ad<20010102 ) ) and semiconductor) not ((( ( "3-octylthiophene" ) and ( @ad<2001	USPAT; US-PGPUB	2003/11/17		
337	BRS	21	(sensor and octylthiophene) and ( @ad<20010102 )	USPAT; US-PGPUB	2003/11/17		
338	BRS	6	((sensor and octylthiophene) and ( @ad<20010102 ) ) not ((( ( "octylthiophene" ) and ( @ad<20010102 ) ) and se	USPAT; US-PGPUB	2003/11/17		
339	BRS	32	sensor and octylthiophene	USPAT; US-PGPUB	2003/11/17		
340	BRS	10	(257/40.ccls.) and octylthiophene	USPAT; US-PGPUB	2003/11/17		
341	BRS	10	(257/40.ccls.) and octylthiophene	USPAT; US-PGPUB	2003/11/17		
342	BRS	0	((257/40.ccls.) and octylthiophene) not ((257/40.ccls.) and octylthiophene)	USPAT; US-PGPUB	2003/11/17		
343	BRS	8	(257/40.ccls.) and (thiophene same octyl)	USPAT; US-PGPUB	2003/11/17		
344	BRS	6	((257/\$3.cor.) or (438/\$3.cor.) ) and (thiophene same octyl)	USPAT; US-PGPUB	2003/11/17		
345	BRS	10	(257/40.ccls.) and octylthiophene	USPAT; US-PGPUB	2003/11/17		
346	BRS	1	((257/\$3.cor.) or (438/\$3.cor.) ) and poly \$1 octyl \$1 thiophene	USPAT; US-PGPUB	2003/11/17		
347	BRS	1	((257/\$3.cor.) or (438/\$3.cor.) ) and poly adi octyl adi thiophene	USPAT; US-PGPUB	2003/11/17		
348	BRS	1	((257/\$3.cor.) or (438/\$3.cor.) ) and (poly adi octyl adi thiophene)	USPAT; US-PGPUB	2003/11/17		
349	BRS	4	((257/\$3.cor.) or (438/\$3.cor.) ) and (octyl adi thiophene)	USPAT; US-PGPUB	2003/11/17		
350	BRS	2	((428/\$3.cor.) and (octyl adi thiophene)	USPAT; US-PGPUB	2003/11/17		
351	BRS	0	((427/\$3.cor.) and (octyl adi thiophene)	USPAT; US-PGPUB	2003/11/17		
352	BRS	5	(sensor) and (octyl adi thiophene)	USPAT; US-PGPUB	2003/11/17		
353	BRS	2	((257/\$3.cor.) or (438/\$3.cor.) ) and p30t	USPAT; US-PGPUB	2003/11/17		
354	BRS	5	(sensor) and p30t	USPAT; US-PGPUB	2003/11/17		
355	BRS	3	(transistor) and p30t	USPAT; US-PGPUB	2003/11/17		
356	BRS	3	(transistor) and p\$1 "30t"	USPAT; US-PGPUB	2003/11/17		
357	BRS	0	(transistor) and pol\$1 "3-octylthiophene"	USPAT; US-PGPUB	2003/11/17		
358	BRS	0	(transistor) and poly\$1 "3-octylthiophene"	USPAT; US-PGPUB	2003/11/17		
359	BRS	6	poly\$1 "3-octylthiophene"	USPAT; US-PGPUB	2003/11/17		
360	BRS	7	((organic with (misfet or mosfet or iqfet or fet or transistor)) and thiophene) and ( @ad<20010102 ) and octyl	USPAT; US-PGPUB	2003/11/17		
361	BRS	0	((organic with semiconductor) and thiophene) and ( @ad<20010102 ) and octyl) not ((organic with semiconduc	USPAT; US-PGPUB	2003/11/17		
362	BRS	39	((organic with semiconductor) and thiophene) and ( @ad<20010102 ) and octyl) not (((organic with (misfet or	USPAT; US-PGPUB	2003/11/17		
363	BRS	2	((US-4862237-\$ or US-6452212-\$ or US-6433359-\$ or US-6326640-\$ or US-5329112-\$ or US-5892244-\$ or	USPAT; US-PGPUB; EPO;	2003/11/17		
364	BRS	3	((US-4862237-\$ or US-6452212-\$ or US-6433359-\$ or US-6326640-\$ or US-5329112-\$ or US-5892244-\$ or	USPAT; US-PGPUB; EPO;	2003/11/17		
365	BRS	0	( "4021835"	USPAT; US-PGPUB	2003/11/17		
366	BRS	7	( "4021835"	USPAT; US-PGPUB	2003/11/17		
367	BRS	12	( "3-octylthiophene" and ( misfet or mosfet or iqfet or fet or transistor ) ) and ( @ad<20010102 )	USPAT; US-PGPUB	2003/11/17		
368	BRS	1	5315129.pn	USPAT; US-PGPUB	2003/11/17		
369	BRS	13	"3-octylthiophene"	EPO; JPO; DERWENT; IBM	2003/11/17		
370	BRS	20	"3-octylthiophene" and ( misfet or mosfet or iqfet or fet or transistor )	USPAT; US-PGPUB	2003/11/30		

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370	BRS	20	"3-octylthiophene" and (misfet or mosfet or iqfet or fet or transistor)	USPAT; US-PGPUB	2003/11/30	
371	BRS	0	"poly(3-octylthiophene)" and (misfet or mosfet or iqfet or fet or transistor)	USPAT; US-PGPUB	2003/11/30	
372	BRS	19	"poly(3-octylthiophene)" and (misfet or mosfet or iqfet or fet or transistor)	USPAT; US-PGPUB	2003/11/30	
373	BRS	8	"poly(3-octylthiophene)" and (photo\$1sensitive or photo\$1sensitivity)	USPAT; US-PGPUB	2003/11/30	
374	BRS	10	"3-octylthiophene" and (photo\$1sensitive or photo\$1sensitivity)	USPAT; US-PGPUB	2003/11/30	
375	BRS	10	((organic with (photo\$1transistor or (photo adj transistor))) ) and ((@ad<20010102) or (@rlad<20010102))	USPAT; US-PGPUB	2003/11/30	
376	BRS	37	(organic same (photo\$1transistor or (photo adj transistor)))	USPAT; US-PGPUB	2003/11/30	
377	BRS	0	((organic same (photo\$1transistor or (photo adj transistor))) ) and ((@ad<20010102) or (@rlad<20010102))	USPAT; US-PGPUB	2003/11/30	
378	BRS	6	"p3ot" and (photo\$1sensitive or photo\$1sensitivity)	USPAT; US-PGPUB	2003/11/30	
379	BRS	29	((organic same (photo\$1transistor or (photo adj transistor))) ) and ((@ad<20010102) or (@rlad<20010102))	USPAT; US-PGPUB	2003/11/30	
380	BRS	1	(photo\$1transistor or (photo adj transistor)) and "3-octylthiophene"	USPAT; US-PGPUB	2003/11/30	
381	BRS	9	"3-octylthiophene" and (photo\$1sensitive or photo\$1sensitivity) ) and ((@ad<20010102) or (@rlad<20010102))	USPAT; US-PGPUB	2003/11/30	
382	BRS	36	"alkylthiophene" and (photo\$1sensitive or photo\$1sensitivity)	USPAT; US-PGPUB	2003/11/30	
383	BRS	0	(photo\$1transistor or (photo adj transistor)) and ("alkylthiophene" and (photo\$1sensitive or photo\$1sensitivity)	USPAT; US-PGPUB	2003/11/30	
384	BRS	0	"alkylthiophene" same (photo\$1sensitive or photo\$1sensitivity)	USPAT; US-PGPUB	2003/11/30	
385	BRS	3	((organic with semiconductor and thiophene) and (@ad<20010102) and octyl) not (((organic with (misfet or	USPAT; US-PGPUB	2003/11/30	
386	BRS	20	"alkylthiophene" and (photo\$1sensitive or photo\$1sensitivity) ) and ((@ad<20010102) or (@rlad<20010102))	USPAT; US-PGPUB	2003/11/30	
387	BRS	16	((misfet or mosfet or iqfet or fet or transistor) and alkylthiophene ) and ((@ad<20010102) or (@rlad<20010102))	USPAT; US-PGPUB	2003/11/30	
388	BRS	16	((misfet or mosfet or iqfet or fet or transistor) and alkylthiophene ) and ((@ad<20010102) or (@rlad<20010102))	USPAT; US-PGPUB	2003/12/10	
389	BRS	15	(organic with (photo\$1transistor or (photo adj transistor)))	USPAT; US-PGPUB	2003/12/10	
390	BRS	6	(( (@ad<20010102) or (@rlad<20010102)) and (array with (position or motion))) and ((photo\$1transistor or	USPAT; US-PGPUB	2003/12/10	
391	BRS	36	(( (@ad<20010102) or (@rlad<20010102)) and (array with (photo\$1transistor or (photo adj transistor))) ) and	USPAT; US-PGPUB	2003/12/10	
392	BRS	1	"20020084504" and position	USPAT; US-PGPUB	2003/12/11	
393	BRS	17	(( (@ad<20010102) or (@rlad<20010102)) and (array with (photo\$1transistor or (photo adj transistor))) ) an	USPAT; US-PGPUB	2003/12/11	
394	BRS	21	((@ad<20010102 or @rlad<20010102) and ( (photo\$1transistor or (photo adj transistor)) with (sensor or se	USPAT; US-PGPUB	2003/12/11	
395	BRS	0	((@ad<20010102 or @rlad<20010102) and ( (photo\$1transistor or (photo adj transistor)) with beam)) and	USPAT; US-PGPUB	2003/12/11	
396	BRS	24	((@ad<20010102 or @rlad<20010102) and ( (photo\$1transistor or (photo adj transistor)) with beam)) and	USPAT; US-PGPUB	2003/12/11	
397	BRS	11	((@ad<20010102 or @rlad<20010102) and ( (photo\$1transistor or (photo adj transistor)) with beam)) and	USPAT; US-PGPUB	2003/12/11	
398	BRS	13	((@ad<20010102 or @rlad<20010102) and ( (photo\$1transistor or (photo adj transistor)) with beam)) and	USPAT; US-PGPUB	2003/12/11	
399	BRS	0	((@ad<20010102 or @rlad<20010102) and ( (photo\$1transistor or (photo adj transistor)) with beam)) and	USPAT; US-PGPUB	2003/12/11	
400	BRS	0	((@ad<20010102 or @rlad<20010102) and ( (photo\$1transistor or (photo adj transistor)) with beam)) and	USPAT; US-PGPUB	2003/12/11	
401	BRS	9	((@ad<20010102 or @rlad<20010102) and ( (photo\$1transistor or (photo adj transistor)) with beam)) and	USPAT; US-PGPUB	2003/12/11	
402	BRS	8	((@ad<20010102 or @rlad<20010102) and ( (photo\$1transistor or (photo adj transistor)) with beam)) and	USPAT; US-PGPUB	2003/12/11	
403	BRS	8	((@ad<20010102 or @rlad<20010102) and ( (photo\$1transistor or (photo adj transistor)) with beam)) and	USPAT; US-PGPUB	2003/12/11	
404	BRS	10	(( (@ad<20010102) or (@rlad<20010102)) and (array with (photo\$1transistor or (photo adj transistor))) ) an	USPAT; US-PGPUB	2003/12/11	
405	BRS	1	((@ad<20010102 or @rlad<20010102) and ( (photo\$1transistor or (photo adj transistor)) with beam)) and	USPAT; US-PGPUB	2003/12/11	
406	BRS	1	((@ad<20010102 or @rlad<20010102) and ( (photo\$1transistor or (photo adj transistor)) with beam)) and	USPAT; US-PGPUB	2003/12/11	
407	BRS	0	((@ad<20010102 or @rlad<20010102) and ( (photo\$1transistor or (photo adj transistor)) with beam)) and	USPAT; US-PGPUB	2003/12/11	
408	BRS	1	((@ad<20010102 or @rlad<20010102) and ( (photo\$1transistor or (photo adj transistor)) with beam)) and	USPAT; US-PGPUB	2003/12/11	
409	BRS	0	( (photo\$1transistor or (photo adj transistor)) with (flexible adj substrate))	USPAT; US-PGPUB	2003/12/11	
410	BRS	1	( (photo\$1transistor or (photo adj transistor)) same (flexible adj substrate))	USPAT; US-PGPUB	2003/12/11	
411	BRS	0	(( (@ad<20010102) or (@rlad<20010102)) and (array with (photo\$1transistor or (photo adj transistor))) ) an	USPAT; US-PGPUB	2003/12/11	

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411	BRS 0	(((@ad<20010102) or (@rlad<20010102)) and (array with (photo\$1transistor or (photo adj transistor)) ) and	USPAT; US-PGPUB	2003/12/11		
412	BRS 0	(( (photo\$1transistor or (photo adj transistor)) with ((position or motion) adj sensor)) and (@ad<2001010	USPAT; US-PGPUB	2003/12/11		
413	BRS 3	(( (photo\$1transistor or (photo adj transistor)) with ((position or motion) adj sensor)) and (@ad<2001010	USPAT; US-PGPUB	2003/12/11		
414	BRS 1	(( (photo\$1transistor or (photo adj transistor)) with ((position or motion) adj sensor)) and (@ad<2001010	USPAT; US-PGPUB	2003/12/11		
415	BRS 29	(US-5986206-\$ or US-6512172-\$ or US-6429040-\$ or US-5670791-\$ or US-5347144-\$ or US-6197663-\$ or U	USPAT; US-PGPUB	2004/01/07		
416	BRS 31	(US-5986206-\$ or US-6512172-\$ or US-6429040-\$ or US-5670791-\$ or US-5347144-\$ or US-6197663-\$ or U	USPAT; US-PGPUB	2004/01/07		
417	BRS 10	"3-octylthiophene" and (photo\$1sensitive or photo\$1sensitivity)	USPAT; US-PGPUB	2004/01/07		
418	BRS 3	"3-octylthiophene" and ((US-5986206-\$ or US-6512172-\$ or US-6429040-\$ or US-5670791-\$ or US-5347144-	USPAT; US-PGPUB	2004/01/07		
419	BRS 1	"3-octylthiophene" same (transistor or mosfet or misfet or fet))	USPAT; US-PGPUB	2004/01/07		
420	BRS 1	"20020084504"	USPAT; US-PGPUB	2004/01/07		
421	BRS 0	"20020084504"	USPAT; US-PGPUB	2004/01/07		
422	BRS 4	"3-octylthiophene" and (transistor or mosfet or misfet or fet).ab.)	USPAT; US-PGPUB	2004/01/07		
423	BRS 8	("p3ot" and (transistor or mosfet or misfet or fet))	USPAT; US-PGPUB	2004/01/07		
424	BRS 3	("p3ot" and (transistor or mosfet or misfet or fet))) not ("3-octylthiophene" and (transistor or mosfet or misfet	USPAT; US-PGPUB	2004/01/07		
425	BRS 20	"3-octylthiophene" and (transistor or mosfet or misfet or fet))	USPAT; US-PGPUB	2004/01/07		
426	BRS 12	"3-octylthiophene" or "p3ot" and tft	USPAT; US-PGPUB	2004/01/07		
427	BRS 7	("3-octylthiophene" or "p3ot" or (octyl adj thiophene) or octyl\$1thiophene) and tft not ("3-octylthiophene" or "	USPAT; US-PGPUB	2004/01/07		
428	BRS 0	"Poly(3-octylthiophene-2,5 diyl)"	USPAT; US-PGPUB	2004/01/07		
429	BRS 2	((("3-octylthiophene" or "p3ot" or (octyl adj thiophene) or octyl\$1thiophene) and tft) not ("3-octylthiophene" or "	USPAT; US-PGPUB	2004/01/07		
430	BRS 18	((("3-octylthiophene" or "p3ot" or (octyl adj thiophene) or octyl\$1thiophene) and tft) or ((thin adj film) or thin\$1fi	USPAT; US-PGPUB	2004/01/07		
431	BRS 0	"3-octylthiophene" or "p3ot" or (octyl adj thiophene) or octyl\$1thiophene) and tft or ((thin adj film) or thin\$1fi	EPO; JPO; DERWENT; IBM	2004/01/07		
432	BRS 1	"3-octylthiophene" or "p3ot" or (octyl adj thiophene) or octyl\$1thiophene) and (6331356.pn.)	USPAT; US-PGPUB	2004/01/07		
433	BRS 27	"3-octylthiophene" or "p3ot" or (octyl adj thiophene) or octyl\$1thiophene) and tft or ((thin adj film) or thin\$1fi	USPAT; US-PGPUB	2004/01/07		
434	BRS 27	((("3-octylthiophene" or "p3ot" or (octyl adj thiophene) or octyl\$1thiophene) or (poly adj octyl adj thiophene) or (p	USPAT; US-PGPUB	2004/01/07		
435	BRS 0	(( (photo\$1transistor or (photo adj transistor)) with ((position or motion) adj sensor)) and (@ad<2001010	USPAT; US-PGPUB	2004/01/11		
436	BRS 1	(( (photo\$1transistor or (photo adj transistor)) with ((position or motion) adj sensor)) and (@ad<2001010	USPAT; US-PGPUB	2004/01/11		
437	BRS 4	(( (photo\$1transistor or (photo adj transistor)) same ((position or motion) adj sensor)) and (@ad<20010	USPAT; US-PGPUB	2004/01/11		
438	BRS 1	(( (photo\$1transistor or (photo adj transistor)) with ((position or motion) adj sensor)) and (( (photo\$1transist	USPAT; US-PGPUB	2004/01/11		
439	BRS 4	(( (photo\$1transistor or (photo adj transistor)) same ((position or motion) adj sensor)) and (( (photo\$1transi	USPAT; US-PGPUB	2004/01/11		
440	BRS 14	(( (photo\$1transistor or (photo adj transistor)) with imager) and (@ad<20010102 or @rlad<20010102)	USPAT; US-PGPUB	2004/01/12		
441	BRS 22	semiconductor and (flexible with imager)	USPAT; US-PGPUB	2004/01/12		
442	BRS 17	(semiconductor and (flexible with imager)) and (@ad<20010102 or @rlad<20010102)	USPAT; US-PGPUB	2004/01/12		
443	BRS 2	(brittle same imager) and (@ad<20010102 or @rlad<20010102)	USPAT; US-PGPUB	2004/01/12		
444	BRS 28	(stress with imager) and (@ad<20010102 or @rlad<20010102)	USPAT; US-PGPUB	2004/01/12		
445	BRS 4	((flexible adj substrate) same imager) and (@ad<20010102 or @rlad<20010102)	USPAT; US-PGPUB	2004/01/12		
446	BRS 7	((flexible adj substrate)and (imager.ab.)) and (@ad<20010102 or @rlad<20010102)	USPAT; US-PGPUB	2004/01/12		
447	BRS 6	(cmos adj imager) and (@ad<20010102 or @rlad<20010102) and (economical with (manufacturing or proc	USPAT; US-PGPUB	2004/01/12		
448	BRS 17	(cmos adj image) and (@ad<20010102 or @rlad<20010102) and (economical with (manufacturing or proce	USPAT; US-PGPUB	2004/01/12		
449	BRS 1	"20020084504" and position	USPAT; US-PGPUB	2004/01/12		
450	BRS 1	"20020084504" and gain	USPAT; US-PGPUB	2004/01/12		
451	BRS 5	((("p3ot" or "p3ot" or "p3at" or (alkyl adj thiopene) or (octyl adj thiopene) or (hexyl adj thiopene) ) and ((organic	USPAT; US-PGPUB	2004/01/12		
452	BRS 6	("p3ot" or "p3ot" or (octyl adj thiopene) ) and tft	USPAT; US-PGPUB	2004/01/12		

